EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	(3D or 3-D or three adj dimensional$1 or scanner)and digital and micromirror adj device and modulate and structured and light adj signal and projected adj beam same object and generat$4 adj shape	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/02/19 10:20
L2	0	(3D or 3-D or three adj dimensional$1 or scanner)and digital and micromirror adj device and structured adj light and project$3 adj beam and object and generat$4 adj shape	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/02/19 10:22
L3	0	(3D or 3-D or three adj dimensional$1 or scanner)and micromirror adj device and structured adj light and project$3 adj beam and object and generat$4 adj shape	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/02/19 10:23
L4	2117	(3D or 3-D or three adj dimensional$1 or scanner$1) and micromirror adj device	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/02/19 10:23
L5	30982	(3D or 3-D or three adj dimensional$1 or scanner)and micromirror adj device and (light or source or laser adj light)and project$3 light adj beam and object and (generat$4 adj shape or depth)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/02/19 10:25
L6	2312	(3D or 3-D or three adj dimensional$1 or scanner)and micromirror adj device and (light or source or laser adj light)and project$3 light adj beam and object and (generat$4 adj shape or depth)adj information	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/02/19 10:26

L7	490	(3D or 3-D or three adj dimensional$1 or scanner)and encod$3 and micromirror adj device and(light or source or laser adj light or structural adj light)and project$3 light adj beam and object and(generat$4 adj shape or depth)adj object and(reval or reconstruct $3)and(contour or edge or filter$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/02/19 10:34
L8	308	L7 and(@ad<"20040115" or @rlad<"20040115" or @prad<"20040115" or @ptad<"20040115")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/02/19 10:34
L9	256	L7 and @ad<"20040115"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/02/19 10:34
L10	9	L9 and(detect$3 or determining)and reflect$3 and (light or source or laser adj light or structural adj light)and project$3 same light adj beam same object same(generat$3 adj shape or depth or contour or edge or filter$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/02/19 10:40
L11	0	L10 and(detect$3 or determining)and reflect$3 and (light or source or laser adj light or structural adj light)and detector and(configured or connected)and pass$3 adj (single adj bit or binary adj data)and decoder and(pixel$ or pixel)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/02/19 10:45
L12	0	L10 and reflect$3 and(light or source or laser adj light or structural adj light)and detector and(configured or connected)and pass$3 adj (single adj bit or binary adj data)and decoder	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/02/19 10:47
L13	8	reflect$3 and(light or source or laser adj light or structural adj light)and detector and (configured or connected)and pass$3 adj(single adj bit or binary adj data)and decoder	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/02/19 10:47
L14	7	L13 and @ad<"20040115"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/02/19 10:47

L16	0	L14 and(3D or 3-D or three adj dimensional$1 or scanner) and encod$3 and micromirror adj device and(light or source or laser adj light or structural adj light)and project$3 and light adj beam and object and (generat$4 adj shape or depth adj object or object)and (contour or edge or filter$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/02/19 10:50
L17	0	L14 and micromirror	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/02/19 10:59
L18	0	L13 and micromirror	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/02/19 10:59
L20	1	(3D or 3-D or three adj dimensional$1 or scanner)and encod$3 adj unit and micromirror adj device and (light or source or laser adj light or structural adj light)and project$3 and light adj beam and object and(generat$4 adj shape or depth)and(detect$3 or determining)same(contour or edge$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/02/19 11:20
L21	1	encod$3 adj unit and micromirror adj device and (light or source or laser adj light or structural adj light)and project$3 and light adj beam and object and(generat$4 adj shape or depth)and(detect$3 or determining)same(contour or edge$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/02/19 11:21
L22	13	encod$3 adj unit and micromirror adj device	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/02/19 11:23
L23	0	L22 and reflect$3 and(light or source or laser adj light or structural adj light)and detector and(configured or connected)and pass$3 adj (single adj bit or binary adj data)and decoder	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/02/19 11:24

L24	5	L22 and @ad<"20040115"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/02/19 11:24
L25	0	L24 and(detect$3 or determining)and reflect$3 and (light or source or laser adj light or structural adj light)and project$3 same object same (generat$3 adj shape or depth or contour or edge$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/02/19 11:25
L26	1	L22 and(detect$3 or determining)and reflect$3 and (light or source or laser adj light or structural adj light)and project$3 same object same (generat$3 adj shape or depth or contour or edge$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/02/19 11:26
S1	5000855	(3D or 3-D or three adj dimensional$1 or scanner)and digital and micromirror adj device and modulate and structured and light adj signal and projected adj beam and generate and shape of an object	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/19 13:44
S2	0	(3D or 3-D or three adj dimensional$1 or scanner)and digital and micromirror adj device and modulate and structured and light adj signal and projected adj beam and generate and shape adj object	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/19 13:45
S3	0	(3D or 3-D or three adj dimensional$1 or scanner)and digital and micromirror adj device and modulate and structured and light adj signal and projected adj beam and generate and shape	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/19 13:45
S4	0	(3D or 3-D or three adj dimensional$1 or scanner)and micromirror adj device and modulate and structured and light and projected adj beam and generate and shape	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/19 13:46
S5	1	(3D or 3-D or three adj dimensional$1 or scanner)and micromirror adj device and structured adj light and projected adj beam and generate and shape	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/19 13:47

S6	76884	"382"/$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/19 13:57
S7	98576	"356"/$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/19 13:57
S8	0	S6 and(3D or 3-D or three adj dimensional$1 or scanner)and micromirror adj device and structured adj light and projected adj beam and generate and shape	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/19 13:58
S9	1	S7 and(3D or 3-D or three adj dimensional$1 or scanner)and micromirror adj device and structured adj light and projected adj beam and generate and shape	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/19 13:58
S10	131735	"359"/$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/19 13:59
S11	0	S10 and(3D or 3-D or three adj dimensional$1 or scanner) and micromirror adj device and structured adj light and projected adj beam and generate and shape	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/19 14:00
S12	23	((RON) near2 (KIMMEL)).INV.	US-PGPUB; USPAT	OR	ON	2009/07/19 14:17
S13	0	S12 and(3D or 3-D or three adj dimensional$1 or scanner) and micromirror adj device and structured adj light and projected adj beam and generate and shape	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/19 14:18
S14	1	S12 and(3D or 3-D or three adj dimensional$1 or scanner) and micromirror adj device and structured adj light and projected adj beam	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/19 14:18
S15	0	S9 and(@ad<"20040115" or @rlad<"20040115" or @prad<"20040115" or @ptad<"20040115")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/19 14:34

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